AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1-15. (Cancelled)

16. (Currently Amended) An apparatus for displacing a person from a lateral recumbent position to a sitting position and vice versa, comprising:

an engaging means for engaging on the person, the engaging means being rotatable about a substantially horizontal axis such that, during rotation of the engaging means in-a situation while engaging on the person, the person undergoes a rotation about a substantially sagittal axis of the person from the lateral recumbent position to a sitting position and vice versa[[,]]; and

wherein the engaging means are coupled to <u>a</u> force-transmitting means <u>coupled</u> to the engaging means and rotatable about the substantially horizontal axis, said force-transmitting means comprising at least one non-linear arm being adapted to roll along a surface supporting the person.

- 17. (Currently Amended) The apparatus as claimed <u>in claim</u> 16, wherein the engaging means are provided with a head support and/or a first hand grip.
- 18. (Previously Presented) The apparatus as claimed in claim 16, wherein the force-transmitting means are pivotable about the substantially horizontal axis.
- 19. (Previously Presented) The apparatus as claimed in claim 16, wherein the force-transmitting means are provided with at least a second handgrip for exerting a manual force on the apparatus by a second person to bring about rotation of the engaging means.

Application No. 10/574,823 Paper Dated: April 28, 2009

In Reply to USPTO Correspondence of October 28, 2008

Attorney Docket No. 3135-061099

- 20. (Previously Presented) The apparatus as claimed in claim 19, wherein the substantially horizontal axis is located between the engaging means and at least a second handgrip.
- 21. (Previously Presented) The apparatus as claimed in claim 19, wherein at least a second handgrip is positioned adjacently of the engaging means.
- 22. (Withdrawn) The apparatus as claimed in claim 16, wherein the force-transmitting means are coupled to electromechanical drive means for rotating the engaging means.
- 23. (Previously Presented) The apparatus as claimed in claim 16, wherein the force-transmitting means are at least partially adapted to support the person.
- 24. (Previously Presented) The apparatus as claimed in claim 16, wherein the force-transmitting means are at least partially bracket-shaped.
- 25. (Previously Presented) The apparatus as claimed in claim 16, wherein the substantially horizontal axis is displaceable.
- 26. (Withdrawn) A bed provided with an apparatus as claimed in claim 16.
- 27. (Withdrawn) The bed as claimed in claim 26, wherein the bed is mobile.
- 28. (Currently Amended) A method for displacing a person from a lateral recumbent position to a sitting position, and vice versa, using an apparatus as claimed in claim 16, comprising the steps of:

A) providing an apparatus comprising:

an engaging means for engaging the person, the engaging means being rotatable about a substantially horizontal axis; and

Application No. 10/574,823 Paper Dated: April 28, 2009

In Reply to USPTO Correspondence of October 28, 2008

Attorney Docket No. 3135-061099

a force-transmitting means coupled to the engaging means and rotatable about the substantially horizontal axis, said force-transmitting means comprising at least one non-linear arm being adapted to roll along a surface supporting the person,

- A) B) causing the engaging means to engage on the person, and
- B) C) causing the engaging means to rotate about the substantially horizontal axis, wherein the person undergoes a rotation about the sagittal axis from a lateral recumbent position to a sitting position,

wherein the substantially horizontal axis is displaced during rotation of the engaging means as according to step B).

- 29. (Currently Amended) The method as claimed in claim 28, wherein the rotation of the engaging means as according to step B) takes place in manual manner.
- 30. (Withdrawn, Currently Amended) The method as claimed in claim 28, wherein the rotation of the engaging means as according to step-B) takes place in an electromechanical manner.